

# EAST

BASIC-ABSTRACT:

The foam is inexpensive, strong and tough and can be cast in a mould or applied as a coating. Even after cure the foams are soluble in molten asphalt so that pallets for roofing tar can be disposed of into molten asphalt kettles. The foam is a good thermal insulator, impermeable to water vapour and gases and is used for refrigerators. It resists weathering and is useful as insulation or flotation material on ships. Fire-retardancy can be easily achieved and the foams are odour free and resistant to mildew etc. They are good as absorbers for solar radiation and can be used in building panels.

DESVENT-CLASS: A25 A60 P73

CPI-CDDBS: A03-C03: A07-A01: A12-S02D: A12-S04A:

	U	I	Document ID	Issue Date	Pages	Title	Current OK	Current Ref	Retrieval C	Inventor	S	C	P	A
44	<input type="checkbox"/>	<input type="checkbox"/>	US 4121558 A	19781024	2	Insulation board	156/79	264/45.1/ 428/305.5;		Roonts; Lamonte R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	<input type="checkbox"/>	<input type="checkbox"/>	US 4094569 A	19780612	6	Thermally stable, rigid, cellular isocyanurate	521/118	521/123; 521/171;		Biranowski; Jerome S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	<input type="checkbox"/>	<input type="checkbox"/>	US 4038239 A	19770726	10	Moisture curable polyurethane systems	524/272	321/42; 528/53;		Coyner; Robert N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	<input type="checkbox"/>	<input type="checkbox"/>	US 3978264 A	19760831	4	Coating for porous surfaces	428/316.6	428/318.4; 428/319.7;		Tarbell; Harlan E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	<input type="checkbox"/>	<input type="checkbox"/>	US 3916336 A	19731111	17	Halogenated norbornene-methanonaphthalen	534/405	523/462; 524/409;		Boyer; Nicodemus E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	<input type="checkbox"/>	<input type="checkbox"/>	US 3919173 A	19751111	13	Moisture curable polyurethane systems	526/55	521/123; 521/159;		Coyner; Robert N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	<input type="checkbox"/>	<input type="checkbox"/>	EP 787069 B	20020306	16	Asphalric polyurethane or isocyanurate foam for				THACARD, G F et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	<input type="checkbox"/>	<input type="checkbox"/>	US 4456625 A	19850129	10	Poly(iso)cyanurate foam laminat with good adhesion				TELEON, A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	<input type="checkbox"/>	<input type="checkbox"/>	WO 8101516 A	19810709	24	Composite foam board for insulating steel deck roofs				FARNER, L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	<input type="checkbox"/>	<input type="checkbox"/>	US 4225678 A	19560930	8	Polyurethane foam contg. bitumen and hydroxy fatty				ROY, S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>